

Amendments to the Specification:

On Page 13, please amend the last full paragraph on page 13 as follows:

According to Fig. 1, the container 1 has a circular cross-section. The accommodation system 2 consists of a base plate 3 on which seats 4 are attached ~~by way of connection elements 5~~. Two seats 4, in each instance, border on one another with their backrest regions 4.1, and have seating surfaces 4.2 that face away from one another. The backrests 4.1 are attached to regions of the housing 1 that lie above them, by way of attachment elements/struts 6. A head protector 7 is provided on the struts 6. The seating surfaces 4.2 are located at seat height above the base plate 3. Persons P are accommodated by the seats 4, and the base plate 3 serves them as a stepping surface and support for their feet. In the direction towards the top of the container 1, sufficient head clearance is provided.

On Page 15, please amend the last full paragraph on page 15 as follows:

On the outside diameter of the container 1, a support frame or a frame structure 11 having transport accommodations for accommodation in a standard container ~~±2~~ C, shown with broken

lines, is provided. The modular shelter system according to Fig. 2 has an almost identical structure. Here, however, the floor support 9 is not configured to be perforated, and the honeycomb structure 9.4 sits above the base plate 5 3. Furthermore, a door or door opening T is indicated at the back/front of the container 1. It is furthermore shown schematically that displays D can be disposed in the interior of the container 1. Aside from corresponding display elements, the containers 1 can, of course, be equipped with the most varied equipment. The attachment elements 6 for the seats 4 can be attached to the housing 1 by means of an adapter system 6.1, and therefore are easily interchangeable.

On Pages 15-16, please amend the paragraph bridging pages 15 and 16 as follows:

The cross-section A-A along the longitudinal axis L of the housing 1 (without the frame structure 11 having transport accommodations, and container) according to Fig. 1 is shown in Fig. 3. Several seats 4 (in this case six, in pairs, in rows behind one another) are disposed in the longitudinal direction of the container 1. The seats 4 are attached to the adapter system 6.1 by way of the struts 6. On both end sides of the housing 1, there are doors T, which possess a shape that is domed convex to

the outside, and have a layer structure that corresponds to that of the housing 1. In this connection, the doors ~~1.1~~ T are configured to be removable. The rib-like configuration of the floor support 9.1 can be seen in this representation. The other components of the structure (hard foam 9.2, plate 9.3, aluminum honeycomb structure 9.4) are also not shown, to make the illustration clearer.

On Pages 16-17, please amend the paragraph bridging pages 16 and 17 as follows:

A container 1 having a surface that is spherically curved downwards, in cross-section, and a trapezoid-shaped contour that narrows towards the top, is shown in Fig. 6. Here, the base plate 3 is at a distance from the structure 9 by an air gap L, and by means of attachment elements 6 that are configured in strut-like manner, in the lateral region of the housing 1. The attachment of the seat 4 on its backrest 1.1 at the top of the housing 1 can therefore be eliminated. Between the two attachment elements ~~6.2~~ 6, 6 and the housing wall 10, energy-absorbing material (not shown) is provided. Also, display D and cabinet and/or counter elements S can be provided in the container 1.